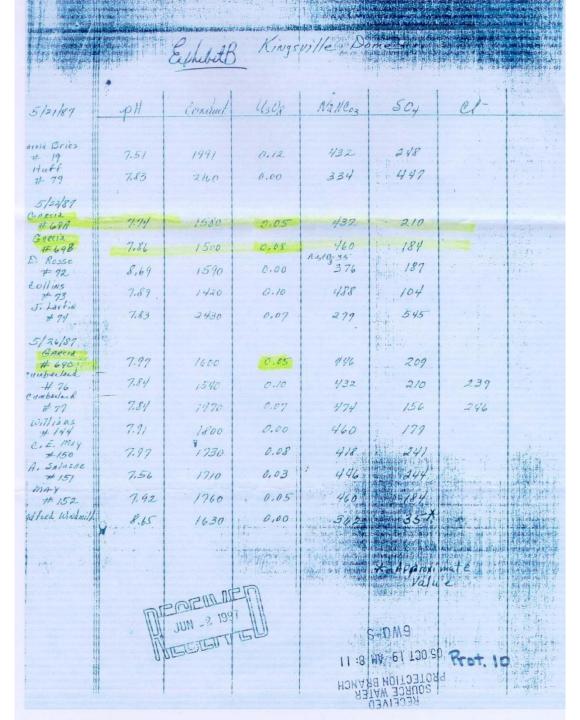The samples for listed wells Garcia 69A and Garcia 69C are characterized as "stored" suggesting that they were collected from a tank. This tank would have to be the concrete tank at Garcia Hill, and the wells would have to be the Garcia well drilled in 1941 and the Garcia W-25, drilled in 1967.

The sample for listed well Garcia 69B, on the other hand, has been characterized as "fresh", suggesting that it was taken directly from the wellhead. Therefore, it would Appear that this sample was from the W-20 well.

Pre 1988

WELL	LEAD ACETATE	Eh	ODOR	TASTE	COLOR sd	LOC. MAP	DO	FRESH/STORED	POX/20X/Rd
L-1	BWN/WHT	-25	H₂S	?	ORG/GRY	20X/Rd	4.0	FRESH	20X/Rd
PBL-2	BWN/WHT	-28	STRONG H₂S	?	ORG.	POX/20X	1.0	FRESH	20X/Rd
PBL-4	BWN/WHT	-95	STRONG H₂S	?	GRY	Rd	.5	FRESH	Rd
PBL-5	WHT	0	NONE	?	ORG/GRY	20X/Rd	1.0	FRESH	20X/Rd
JAY ORFING#74	WHT	-10	FAINT H₂S	SLY SULPHUR	GRY	Rd	2.5	VERY AERATED BUT SUPP. FRESH	Rd
OLLINS#73	WHT	+80	NONE	?	GRY	Rd	4.5	STORED	Rd (INTO Rd FROM #73,2
VIO ROSSE 72	BWN	-360	STRONG H₂S	SULPHUR	?	Rd	4.5	FRESH	Rd (ALL WELLS IN ARENT...
POLO BAREIS#18	WHT	+80	NONE	?	BWN	POX	1.5	FRESH	POX (DUE SOUTH of 20X HAMILTON... 20X
RCIA 69 A	WHT	+60	NONE	6000	? (FROM FILTER)	20X/Rd	5.5	STORED	20X
ARCIA 69 B	WHT	-50	NONE	600?	ORG (FROM FILTER)	20X/Rd	3.0	FRESH	20X/Rd
ARCIA 69 C	WHT	-255	NONE	6000	REO-ORG	20X/Rd	6.0	STORED	20X Rd
BERLAND #76	WHT	+120	NONE	6000	?	20X/POX	3.0	FRESH	20X/POX
M. BERLAND #77	WHT	+135	NONE	?	?	20X/Rd	3.0	FRESH	20X/POX
...AMS #144	WHT	-155	NONE	6000	?	20X/Rd	5.5	STORED	20X/Rd
AY # 150	WHT	+40	NONE	6000	?	?	3.5	FRESH	20X/POX
AY # 152	WHT	+190	NONE	?	?	?	5.5	STORED	20X (POX
ALAZA#151	WHT	-120	NONE	6000	?	?	5.5	FRESH	20X/Rd
RADFORD RA MIL	DRK-BWN	-175	STRONG H₂S	SULPHUR	GRY	20X/Rd	3.5	FRESH	Rd

Note: (BWN indicates presence of H₂S)

Ftn. 6

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Exhibit B — Kingsville Dome

5/21/87	pH	Conduct	U₃O₈	NaHCO₃	SO₄	Cl⁻
arold Bries # 19	7.51	1991	0.12	432	248	
Huff # 79	7.83	2160	0.00	334	447	
5/22/87						
Garcia # 69A	7.74	1580	0.05	432	210	
Garcia # 69B	7.86	1500	0.08	460	184	
D. Rosse # 72	8.69	1590	0.00	NaHCO₃=35 376	187	
Collins # 73	7.89	1420	0.10	488	104	
J. Larfin # 74	7.83	2430	0.07	279	545	
5/26/87						
Garcia # 69C	7.97	1600	0.65	446	209	
Cumberland # 76	7.84	1540	0.10	432	210	239
Cumberland # 77	7.84	1470	0.07	474	156	246
Williams # 144	7.91	1800	0.00	460	179	
C. E. May # 150	7.97	1730	0.08	418	241	
A. Salnzae # 151	7.56	1710	0.03	446	244	
May # 152	7.92	1760	0.05	460	184	
dfoed Windmill	8.65	1630	0.00	382	35*	

X = Approximate Value

It appears that these Lab results were not taken into account
In the "Historical Uranium Concentrations" Table and Graph shown below.